

PRACTICAL - 1

<BASIC OF HTML>

- Write a sample HTML code to display few lines of static text using below tags.

At least two header size(from <h1>to <h6>)

paragraph tag(<p>)

bold, italic and underline (,<i>,<u>)

big and small(<big>, <small>)

#code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Practical-1</title>
</head>
<body>
  <hr>
  <h1>H1 heading</h1>
  <h2>H2 heading</h2>
  <h3>H3 heading</h3>
  <h4>H4 heading</h4>
  <h5>H5 heading</h5>
  <h6>H6 heading</h6>
  <hr>
  <p>This is a paragraph tag.</p>
  <hr>
```

Bold tag

<i>Italic tag</i>

<u>Underline tag</u>

<hr>

<big>Big tag</big>

<small>Small tag</small>

<hr>

</body>

</html>

output:

H1 heading

H2 heading

H3 heading

H4 heading

H5 heading

H6 heading

This is a paragraph tag.

Bold tag *Italic tag* Underline tag

Big tag Small tag

- Show usage of any two attributes with each below tags using some static text.

a. <body>

b. <h1>

c. <p>

d.

#code:

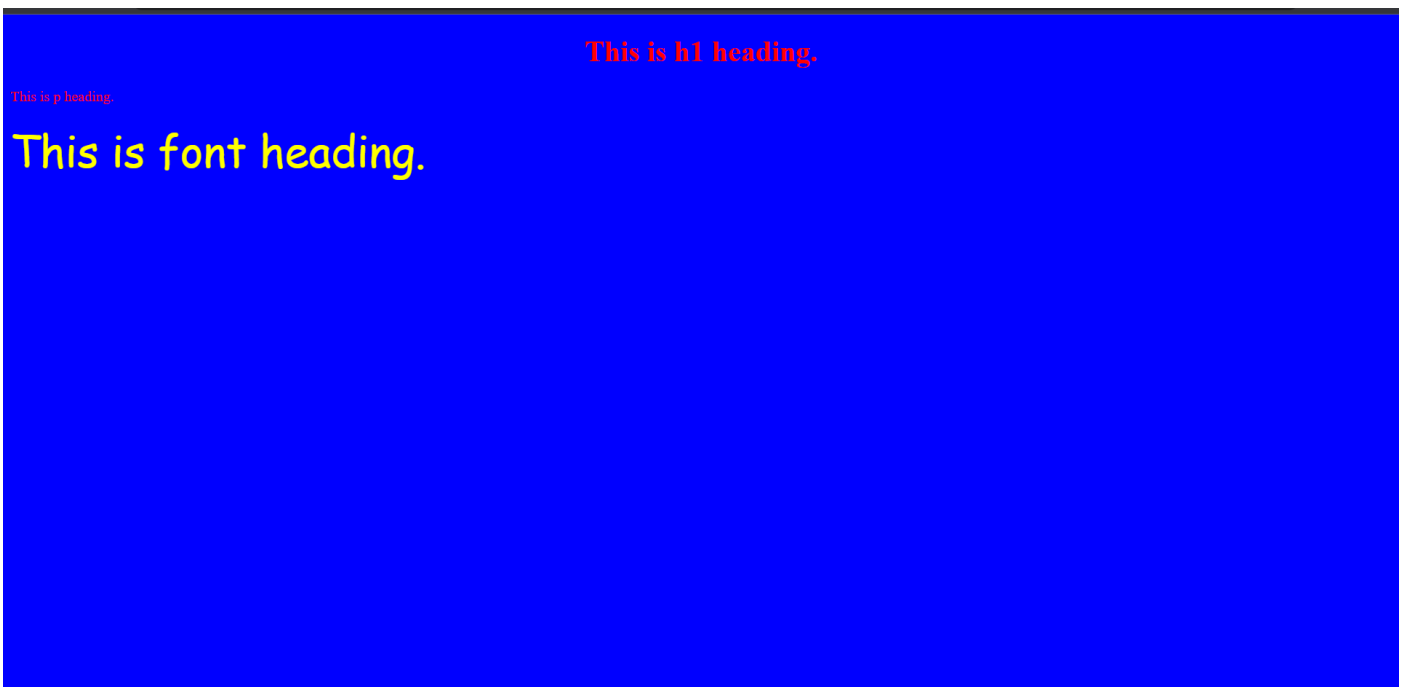
<!DOCTYPE html>

```
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>practical-1</title>
</head>
<body bgcolor="blue" text="red">

  <h1 align="center">This is h1 heading.</h1>
  <p align="left">This is p heading.</p>
  <font size="7" color="yellow" face="cursive">This is font heading.</font>

</body>
</html>
```

output:



- Show usage of image tag () and anchor tag (<a>) with any two attributes.

#Code:

```
<!DOCTYPE html>

<html lang="en">

<head>

  <meta charset="UTF-8">

  <meta http-equiv="X-UA-Compatible" content="IE=edge">

  <meta name="viewport" content="width=device-width, initial-scale=1.0">

  <title>practical-1</title>

</head>

<body>

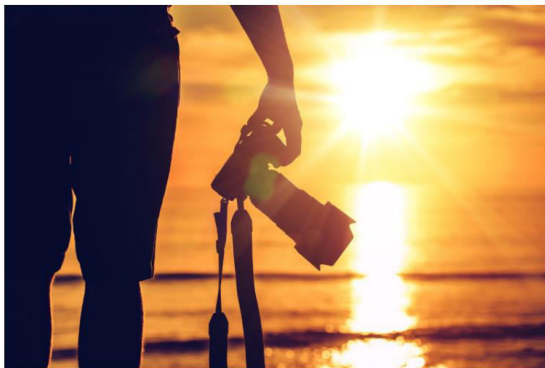
  

  <hr>

  <a href="http://www.gecbh.cteguj.in/" color="yellow">click here to go GEC bhavnagar home page</a>

</body>

</html>
```

Output:

[click here to go GEC bhavnagar home page](http://www.gecbh.cteguj.in/)

- Display usage of marquee tag (<marquee>)with attributes like bgcolor, loop and direction(with value up and left).

Code:

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>practical-1</title>
</head>
<body>
  <marquee bgcolor="green" height="100px" loop="5" direction="left">This is marquee tag.</marquee>
  <marquee bgcolor="green" height="100px" loop="10" direction="up">This is marquee tag.</marquee>
</body>
</html>

```

Output:



- Create a static table in html page using (<table>)with attributes like align, bg color, height, width and border.

#Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>practical-1</title>
</head>
<body>
  <table align="center" bgcolor="green" style="width:400px; height:180px; border: 4px solid red;">
    <tr>
      <th>Sr no.</th>
      <th>name</th>
      <th>cpi</th>
    </tr>
    <tr align="center">
      <td>1</td>
      <td>Ramesh</td>
      <td>8.48</td>
    </tr>
    <tr align="center">
      <td>2</td>
      <td>Suresh</td>
      <td>9.26</td>
    </tr>
  </table>
</body>
</html>
```

Output:

Sr no.	name	cpi
1	Ramesh	8.48
2	Suresh	9.26

- Create an HTML page with static ordered and unordered list of 5 items each.

#Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>practical-1</title>
</head>
<body>
  <p>Unorderd list</p>
  <ul>
    <li>item-1</li>
    <li>item-2</li>
    <li>item-3</li>
    <li>item-4</li>
```

```
<li>item-5</li>
</ul>

<p>Ordered list</p>
<ol>
  <li>item-1</li>
  <li>item-2</li>
  <li>item-3</li>
  <li>item-4</li>
  <li>item-5</li>
</ol>
</body>
</html>
```

Output:

Unorderd list

- item-1
- item-2
- item-3
- item-4
- item-5

Ordered list

1. item-1
2. item-2
3. item-3
4. item-4
5. item-5